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[Evidence for possible involvement of an elastolytic serine protease in aspergillosis - all 3 versions »](#)
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 ... novel inducible pectate lyase gene from the phytopathogenic fungus Fusarium solani
 f ... and a cDNA clone encoding an extracellular alkaline protease of Aspergillus ...

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[\[CITATION\] Cloning and nucleotide sequence of the alkaline protease gene from Fusarium sp](#)
 S Morita, M Kuriyama, K Maejima, K Kitano - 1994 - S-19-5 and expression in Saccharomyces cerevisiae. Biosci. ...
 Cited by 10 - [Related Articles](#) - [Web Search](#)

[Alkaline Protease Inhibitor: A Novel Class of Antifungal Proteins against Phytopathogenic Fungi - all 6 versions »](#)
 JV Vernekar, MS Ghatge, VV Deshpande - Biochemical and Biophysical Research Communications, 1999 - Elsevier
 ... protease inhibitor. The high potency exhibited by API against Fusarium (0.5 g/disc)
 together with its stability over wide pH and temperature range make us be ...
 Cited by 14 - [Related Articles](#) - [Web Search](#)

[High Level Expression of Fusarium Alkaline Protease Gene in Acremonium chrysogenum - all 2 versions »](#)
 S Morita, M Kuriyama, M Nakatsu, K Kitano - Bioscience, biotechnology, and biochemistry, 1994 - ci.nii.ac.jp
 ... High Level Expression of Fusarium Alkaline Protease Gene in Acremonium chrysogenum.
 Morita Shigeru 1 Kuriyama Masato 2 Nakatsu Masanori 3 Kitano Kazuaki 4. ...
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[CITATION] Production, purification and general properties of Fusarium alkaline protease

K Tomoda, K Miyata, K Maejima, M Nakamura, M Kuno, ... - J. Takeda Res. Laboratory, 1979

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Purification and properties of an alkaline proteinase of *Fusarium culmorum* - all 7 versions »

AI Pekkarinen, BL Jones, ML Niku-Paavola - FEBS Journal, 2002 - FEBS ... Tomoda, K., Miyata, K., Maejima, K., Nakamura, M., Kuno, M. & Isono, M. (1979)

Production, purification and general properties of *Fusarium* alkaline protease. ...

Cited by 11 - Related Articles - Web Search

... processing of class IV chitinase in the compatible interaction of bean roots with *Fusarium solani*. - all 4 versions »

J Lange, U Mohr, A Wiemken, T Boller, R Vögeli- ... - Plant Physiology, 1996 - pubmedcentral.nih.gov

... 1988 Nov;88(3):936-942. [PubMed]; Morita S, Kuriyama M, Maejima K, Kitano K. Cloning

and nucleotide sequence of the alkaline protease gene from *Fusarium* sp. ...

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Z Caracul, MI Roncero, EA Espeso, CI Gonzalez- ... - Molecular Microbiology, 2003 - Blackwell Synergy

... a pacC orthologue in the vascular wilt pathogen *Fusarium oxysporum* that ... phenotype

with reduced acid phosphatase and increased alkaline protease activities. ...

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[PDF] Molecular Characterization of a Subtilase from the Vascular Wilt Fungus *Fusarium oxysporum* - all 8 versions »

A Di Pietro, MD Huertas-Gonzalez, JF Gutierrez- ... - Molecular Plant-Microbe Interactions. 2001 - apsnnet.org

... from the Vascular Wilt Fungus *Fusarium oxysporum* ... The gene prt1 was isolated from

the tomato vascular wilt fungus *Fusarium oxysporum* f. sp. ...

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